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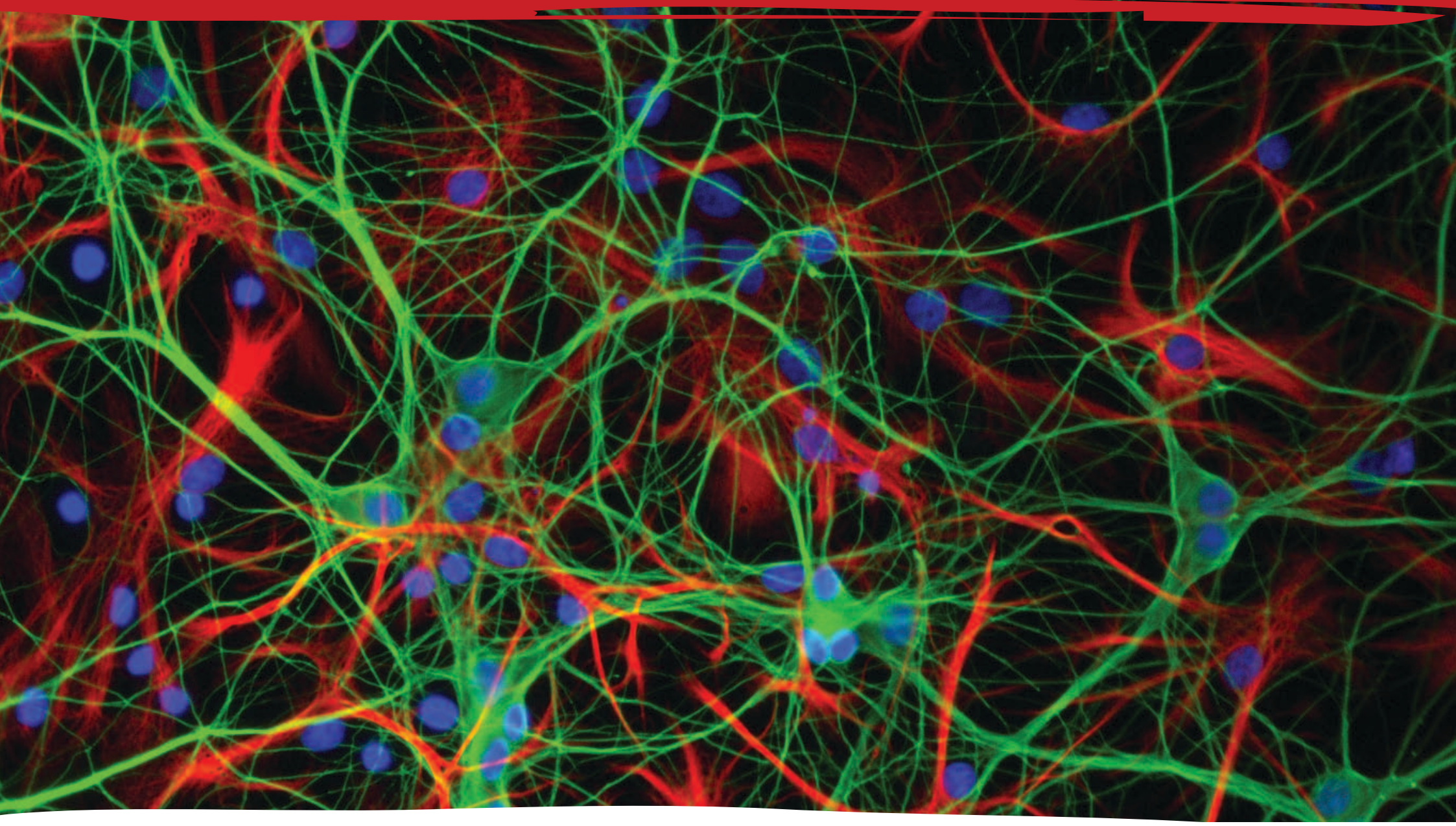

Proteins and glamour: **twists and turns in a physics career**

Professor Dame Athene Donald

Professor of Experimental Physics, University of Cambridge

14 November 2011, 3.45pm

Queen's Building, LT2

"My research career has evolved over the years to take me from metals to protein aggregation and cellular biophysics. The core of this talk will cover my recent work on protein aggregation, but I will also highlight key transition points, both in my professional and personal life, and how increasingly, as a rare woman in physics, I find I do more and more that isn't physics. This includes my work around gender issues."

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